1/7

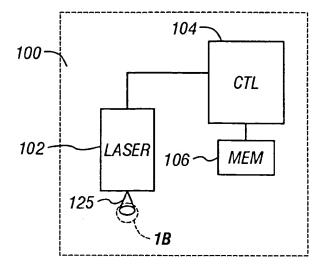


FIG. 1A

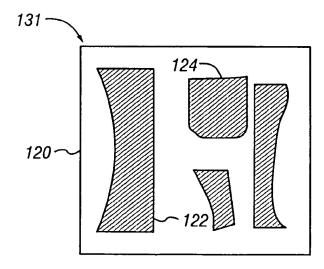


FIG. 1B

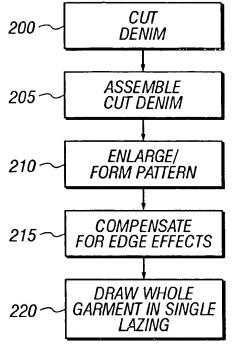


FIG. 2

TechnoBlast II- Power Modification		-
Pattern File [E: 2000Wovember/Misc (fractal, ter	xtures)\FirstCommercia Patterns\S	The second of th
Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattern Scale Factors X Y 4 6 Pattern Dimension on Laser X Y 16.5" 45.8" Drawing Directions	Power Levels Boun 048 1	

FIG. 3

·		
TechnoBlast II- Power Modification		
Pattern File [E: 2000\November\Misc (fractal, textures)\FirstCon	merca Patterns\0	
Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattern Scale Factors X Y 3 3 Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 2 Operating Operations A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

FIG. 4

TechnoBlast II- Power Modification	·			
Pattern Fila [E: 2000/Novembe/Misc (Facial, lexiures)/FirsiCommercia/Patterns\T]				
E. 2000 Move tibe I/Misc (Factar, te	Adies);Filsicomina cas-alems(1)			
Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattern Scale Factors	PowerLevels			

FIG. 5

TechnoBlast II- Power Modification		
Pattern File E:\2000\Novembe\Misc (fractal, fed	tures)\FirstCommercialPatterns\S	
	Power Levels Boundary 045	

FIG. 6

FIG. 7